

JCE972 U.S. PTO  
09/927565

		Subclass	ISSUE CLASSIFICATION
		Class	

**PATENT NUMBER**

## **U.S. UTILITY Patent Application**

 O.I.P.E.  
SCANNED  Q.A. 

**PATENT DATE**

APPLICATION NO.	CONT/PRIOR	CLASS	SUBCLASS	ART UNIT	EXAMINER
09/927565	D	435	110	1644-7	HAZ

APPLICANTS

从前面的分析中我们看到， $\hat{Y}_t$  是由  $X_t$  和  $\hat{Y}_{t-1}$  的线性组合构成的，因此  $\hat{Y}_t$  与  $X_t$  之间存在线性相关关系。

PTO-2040  
12/99

## **ISSUING CLASSIFICATION**

Continued on Issue Slip Inside File Jacket

TERMINAL DISCLAIMER	DRAWINGS			CLAIMS ALLOWED	
	Sheets Drwg.	Figs. Drwg.	Print Fig.	Total Claims	Print Claim for O.G.
<input type="checkbox"/> The term of this patent subsequent to _____ (date) has been disclaimed.				NOTICE OF ALLOWANCE MAILED	
	(Assistant Examiner) _____ (Date)				
<input type="checkbox"/> The term of this patent shall not extend beyond the expiration date of U.S Patent. No. _____ _____ _____				ISSUE FEE	
	(Primary Examiner) _____ (Date)			Amount Due	Date Paid
— The terminal ____ months of this patent have been disclaimed.				ISSUE BATCH NUMBER	
	(Legal Instruments Examiner) _____ (Date)				

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